



# **Card Reader**

**USER'S MANUAL**

## *Specifications:*

- ◆ Fully compatible with USB1.1. Supports full 12 Mbps transfer rate.
- ◆ Internal EPROM, provides high versatility.
- ◆ Easy installation, provides great convenience.
- ◆ Powered by USB bus. No A/C adapter required.
- ◆ Low power requirements. Can be used on the host ends of both PC & MAC.
- ◆ Smart indication LED for read and write.

## **Software Installation on PC**

### **Windows 98/98SE/2000**

- 1) Insert driver CD into the CD-ROM drive of your computer.
- 2) Open Windows Explorer, locate your CD-ROM drive and double click "AUTORUN.exe". Follow the steps of the "Install Wizard" to install the "USB Card Reader Driver".
- 3) Plug the card reader into the USB port of your computer and the system will detect it automatically.

**NOTE:** Windows 2000 will recognize single readers without installing this driver. The driver is only required for the "6 in 1" reader.

### **Windows ME/XP**

- 1) Plug the Card Reader into the USB port of your computer.
- 2) It will be detected automatically & no driver installation is required.

**IMPORTANT NOTE:** Be sure to complete all of the installation steps before you plug your reader into the USB port of your computer.

## **Software Installation on MAC**

### **MAC OS 9.x**

- 1) Insert driver CD into the CD-ROM drive of your computer.
- 2) Double click the CD-ROM icon and choose your reader type.
- 3) Double click "USB Card Reader" and follow the installation steps.
- 4) After all of the steps have been completed, reboot your system.
- 5) Check the "**Standard Installation**" and click the "**Install**" button.

**NOTE:** OS 9.X will recognize single readers without installing this driver. The driver is only required for the "6 in 1" reader.

### **MAC OSX v 10.x**

You must have Mac OSX version 10.1.2 or higher for your card reader to function. To upgrade, go to the Mac support website.

**IMPORTANT NOTE:**(For Mac User) Please do not plug the reader to the USB port until your system has booted up and is ready for use.